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<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b>  (Use as many sheets as necessary)		<b>Complete if Known</b>			
		Application Number	10/826,140		
		Filing Date	4/15/2004		
		First Named Inventor	Brandon		
		Art Unit	2818		
		Examiner Name	P. DANG		
Sheet	1	of	7	Attorney Docket Number	CIT003

NON PATENT LITERATURE DOCUMENTS			
Examiner Initials*	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
PD ↑       ↓	1	Donev, Eugene, "Designing and implementing organic thin-film transistors (OTFTs)," University of the South, September 2002, The Economist. 2002. Move Over, Silicon. December 12, 2002.	
	2	Klauk, Hagen and Thomas N. Jackson, "Deposition: pentacene organic thin-film transistors and ICs," Solid State Technology, March 2000.	
	3	Lawton, Stephen, "Back to the future," Electronic Business, 2002.	
	4	Lucent Technologies, Lucent Licenses Bell Labs Technology for 'Electronic Paper,' Bell Labs Innovations, June 12, 2000.	
	5	Lucent Technologies, Bell Labs scientists usher in new era of molecular-scale electronics, Bell Labs Innovations, October 17, 2001.	
	6	Merritt, Rich, "Strategists say the future belongs to those who focus on connectivity," VDC Corporation, 2002.	
	7	Peercy, P.S. Undated, University of Wisconsin, Electronic Systems, 1998.	
	8	Thin Film Manufacturing, Organic semiconductors create new markets; February 20, 2003.	
	9	United States Display Consortium, Display Trends; Spring 2002.	
PD	10	Wang, J., D. J. Gundlach, C. C. Kuo, and T. N. Jackson, "Improved Contacts for Organic Electronic Devices Using Self-Assembled Charge Transfer Materials," 41st Electronic Materials Conference Digest, p. 16, June 1999.	

Examiner Signature	P. H. C. T. DANG	Date Considered	4/7/2007
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